



Postal Registration No. N.E.-771/2006-2008

# THE GAZETTE OF MEGHALAYA

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*Separate paging is given on this part in order that it may be filed as a separate compilation.*

## PART - IX

**Advertisements and Notices by Government Offices and Public Service**

### NOTICES

#### STANDARD FORM OF APPLICATION

Photo

Dated, \_\_\_\_\_

To

The \_\_\_\_\_  
\_\_\_\_\_

Sir,

I beg to apply for the post of \_\_\_\_\_ and furnish the facts/as below in case of any false statement I am liable to any action Government may deem fit and proper. A Treasury Challan of Rs. \_\_\_\_\_ vide T. V. No. \_\_\_\_\_ is attached herewith.

Signature of Applicant

1. Full name in capital letters with address; if any; Surname first  
(Please do not use any initials)

\_\_\_\_\_  
Surname

2. Date of Birth :

\_\_\_\_\_  
Year Month Date

3. Place of Birth :

\_\_\_\_\_  
Village/Town Police Station District State

4. Father's/Mother's and Husband's (in case of married female)  
(Please do not use initials).

## 5. Personal description :

A. Height

\_\_\_\_\_ M \_\_\_\_\_ Cm.

B. Colour of Eyes

C. Colour of Hair :

D. Visible distinguishing marks (if any)

6. A. Permanent Address in full.

B. Present Address in full.

C. If you have not resided at the above address continuously for the last four years. Please give the other address where you have resided during the period.

From :

To :

Address :

## 7. References :—

Name and address of two responsible persons in your localities who would be prepared to vouch for you.

A.

B.

8. Are you citizen of India? If so, how? (Copy of Citizenship Certificates should be enclose where necessary).

9. Educational and other qualifications (Please attach copies of Certificates, Mark Sheets etc.)

| Sl. No. | Name of Institution and Address | Date of entering | Date of leaving | Examination passed | Division | Subject taken |
|---------|---------------------------------|------------------|-----------------|--------------------|----------|---------------|
| 1.      | 2                               | 3                | 4               | 5                  | 6        | 7             |

1.

2.

3.

4.

5.

6.

## 10. Community :

(a) State your religion :

(b) Are you a member of Scheduled Caste/Scheduled Tribe? Answer "Yes" or "No". If "Yes" give particulars supported by a Certificate (Copy to be enclosed).

11. Present occupation, if any :

12. Previous appointment held, if any :

13. Are you a temporary/retrenched personnel of temporary Department of the Government of Meghalaya, Answer "Yes" or "No" (If "yes" give particulars).

14. Are you trained in or a member of the National Cadet Corps or Territorial Army? If so, give particulars.

15. Are you married or unmarried?

Signature.

**Note :** Particulars are to be filled in below the column in the space provided.

Shillong, the 30th September, 2008.

### NOTICE INVITING TENDER

**No.MFS/S-CX/Vol.I/2008-09/18/2897.**—Sealed Tender affixing non refundable Court Fee Stamp of Rs. 1000/- Rupees (one thousand) only are invited for entering into rate contract for supply of Fire-Fighting Equipments for Meghalaya Fire & Emergency Service during the Financial year 2008-09 from genuine manufacturers, Authorised Agents and reputed registered Dealers having an experience of minimum 3 (three) years in supplying to Government or Semi Government Organization. Sealed Tenders accompanied with sealed samples will be received upto 12:00 hrs. on 31st October, 2008 in the office of the undersigned. These will be opened on the same day at 13:00 hrs. by a Tender Opening Committee. Tenderers or their authorized representatives are invited at the time of opening the Tenders. Tenders and samples received after 12:00 hrs. (31st October, 2008) by hand or by post will be summarily rejected.

1. Tenders must be accompanied by the following: -

- a. Affix non-refundable Court Fee Stamp of Rs. 1000/- Rupees (one thousand) only.
- b. Earnest Money of Rs. 54,000/- Rupees (fifty four thousand) only, in any of the following form: -
  - (i) Crossed Bank Draft.
  - (ii) Deposit at Call.
  - (iii) Fixed Deposit.
  - (iv) NSC/KVP.

Pledged in favour of the Director General & Inspector General of Police, Meghalaya, Shillong from any Nationalised bank at Shillong.

For Tenderers belonging to scheduled tribes/castes only 50% (fifty percent) of the earnest Money mentioned above may be deposited, Earnest Money and papers available in the office in connection with any earlier Tenders/Supplies will not be considered as valid Earnest Money for this Tender.

- c. Attested copy of V.A.T. certificate and V.A.T. registration.
- d. Financial stability certificate from a Scheduled Bank certifying that the Tenderer is financially sound to undertake the contract.
- e. Experience Certificate proving that the firm is having experience of minimum 3 (three) years in supplying to Government or Semi Government Organization.
- f. Attested copy Scheduled tribes/castes certificate in case of ST/SC tenderers.
- g. Attested copy of valid Trading Licence in terms of the United Khasi & Jaintia Hills and Garo Hills (Trading by Non-Tribals) Regulation, 1954 for tenderers as amended from time to time who are required to obtain such a licence.
- h. Authenticated copy of authorised dealership Certificate from the Manufacturers or Principals who has authorised dealers specifically certifying that the tenderer is authorized to deal with fire fighting equipments quoted in the tender notice. Separate Dealership Certificate will be required to be furnished by the tenderer if asked for in the list of items.
- i. Authenticated copy of rate contract with D.G.S.&D. if the Tenderer or Principals have existing and valid rate contract with D.G.S.&D.
- j. On items where rate quoted are as per ISI Marked quality, the ISI number/Year should be furnished.

- k. Attested copy Passport size photograph of the Tenderers should be attached to the tender.
- All documents above from Sl. 1 (c) to 1 (k) should be duly attested by a G.O.
2. Rates should be: -
- a. Quoted separately for each item and in words and rates should be for 1 (one) item 1 (one) rate. Same items with optional rates and optional quality will not be entertained and out rightly rejected. Items quoted should be of standard quality and should bear ISI Marks Number and Year on the body of the items wherever required.
  - b. Quoted F. O. R. destination, Shillong. Door delivery at Provincial Stores (Fire & Emergency Service), Nongthymmai, Shillong.
  - c. Inclusive of all charges like custom duty, packing, insurance and other incidental charges. Only Value Added Tax should be shown and calculated separately for each item.
  - d. Written clearly in figures and in words. Any correction or overwriting in the tender papers/ documents will be rejected.
  - e. No enhancement of rate will be allowed once it is agreed to supply the items at the rates accepted by the Department. Failure to supply the items at the accepted rate will entail the offer being cancelled and the Security Money forfeited to the Government of Meghalaya.
3. Pendency of litigation with the department over the supply of materials or tender would be considered as a disqualification.
4. Tenders should be addressed to the undersigned by designation and not by name. The words "tender for supply of fire fighting equipments" must be super-scribed on the sealed envelope containing the Tender and the firm's seal should be stamped on the body of envelop. The Tender should be sent by registered post or delivered by hand.
5. The tenderer or their representatives/agents must be present during the tender opening alongwith their firm's seal and authority letter in case of representatives/agents. Whatever objection is to be raised should be done during the Tender Opening Proceeding. Raising objection after the completion of tender opening proceeding will be treated as *null & void* and the undersigned is not bound to entertain such objections.
6. If at the time of opening of tender, should there be any objection raised by the majority of the tenderer/ representatives present as to validity of the tender, the objection will be duly examined by the Tender Opening Committee whose decision on such objection will be final and binding and tenderer will have no right to raise objection on the decision of the Tender Opening Committee.
7. Tenders without furnishing all the required papers/documents will automatically stand rejected.
8. Successful tenderer/tenderers will: -
- i) be intimated by a letter of acceptance, till then, no tenderer has any right to assume that his/her tender has been accepted. There shall be no claim whatsoever for compensation for any expenditure incurred by any tenderers in anticipation of acceptance letter.
  - ii) have to submit Proforma Bill as and when called for and should comply with the requisition at any cost. Failing to comply with any of the demand/requisition made by the undersigned will invite forfeiture of Earnest Money.
  - iii) be required to furnish a security deposit at the rates mentioned below and execute a contract agreement to ensure fulfillment of the terms and conditions of the N.I.T. and contract agreement, which the successful tenderer (s) will have to enter into. Security Deposit will be subjected to forfeiture in case of non-fulfillment of any or all terms and conditions of the Contract Agreement. The earnest money of the successful tenderer

(s) will not be released till they furnish the full security deposit. Earnest Money of the successful tenderer (s) will be forfeited to the Government in case of failure to furnish the security deposit in full.

9. Rate of security Deposit: -

For contract upto Rs. 10.000/- 2% from locals and 3% from non-locals.

For contract upto Rs. 50.000/- 3% from locals and 4% from non-locals.

For contract over Rs. 50.000/- 10% of the total amount.

Schedule Caste/Tribes may deposit only 50% of the Security Deposit mentioned above.

10. The undersigned may rescind forthwith the contract in writing if,

- a) A Tenderer assigns or sublets any contract in respect of the contract or any other contract entered into with the Government.
- b) Tenderer or his agent/servant are found guilty of fraud in respect of this contract or any other contract.
- c) Declines, neglects or delays to comply with the demand/requisition or in any other way fails to perform or observe any or all the conditions of the contract agreement.

In case of such rescission the security deposit in full shall stand forfeited and absolutely be at the disposal of the Government without prejudice to any other remedy or action that the Government shall be entitled to take to recover from the successful tenderer (s) any extra expenses Govt. may deem necessary in obtaining the supplies from elsewhere .

11. In the event of the successful tenderer (s) failing to perform his/her part of any or all the conditions of the Contract to the satisfaction of the department or disregarding any terms and conditions of this tender notice or the Contract agreement, the successful tenderer (s) will be liable to any or all of the following actions at the discretion of the Superintendent of Police, (F&ES), Meghalaya, Shillong.

- (i) Forfeiture of the security deposit in whole or part.
- (ii) Making good the loss caused to the Government through the liabilities, neglect or delay in complying with the demand.
- (iii) Cancellation of the contract without any prior notice.

12. If the successful tenderer (s) willfully neglect, fails to perform or observe any or all conditions of the contract agreement or Tender Notice or attempts to cheat or indulge in foul practices, the Deptt. may impose a ban upon such tenderer(s) for future business with the Department.

13. Quantities mentioned in the list are only illustrative and may increase/decrease or omitted from the list of items to be purchased on finalization of order depending upon availability of fund and actual requirements.

14. Once the samples are approved no change of brand, shape, patterns, quality or specification will be entertained even on the plea of non-availability of raw material or alternative to the same quality.

15. The stores supplied must be of the same specification, weight and quality as the tendered samples. The successful tenderers will have to furnish the counter samples if required within 2 (two) weeks of receipt of information regarding acceptance of their tender. Failure to submit the counter sample in time as per specification of the approved sample will entail cancellation of the offer and forfeiture of earnest money/security deposit.

16. Delivery must be completed within 60 (sixty) days from the date of receipt of Supply Order. No extension of delivery period will be entertained.

17. Payment will be made to the supplier directly only on completion of supplies and on correct receipt of the goods by the consignee in good condition. Documents/Vouchers/R.R. bills etc. routed through Banks will not be accepted. Consignment will be dispatched by the Firm after payment of all freight charges at source. R.R. of freight will not be accepted.
18. Risk of transportation will be borne by the successful tenderers themselves.
19. Samples of the items if of standard quality should bear ISI marks, number and year on the body of the items clearly.
20. Warranty period of the equipments should be indicated alongwith Sales Service facilities.
21. A list of all documents that are attached to the tender should be noted on the body of the envelop containing the tender.
22. The acceptance or rejection of the tender rest finally with the undersigned and reserves the right of rejecting any tender or any item in the tender without assigning any reason thereof.
23. The undersigned is not bound to accept the lowest rate and reserves to himself the right to reject any or all tenders without prior notice nor assigning any reason thereof.
24. Samples of the unsuccessful tenderers should be collected by the Firm within 15 (fifteen) days after finalization by the purchase board. The undersigned is not responsible for the safe custody of the samples.
25. Comprehensive literature of items should be submitted.
26. Firm/Supplier/Manufacturer concerned are to furnish their address/contact Telephone No. & Fax No. etc.

Enclo: "List of Equipments with specifications".

**D. D. SANGMA,**  
Superintendent of Police, (F&ES),  
Meghalaya, Shillong.

**LIST OF EQUIPMENTS WITH SPECIFICATIONS:****1. RESCUE SAW (Model – TEAM MEGA K-12-FD).*****SPECIFICATIONS:-***

It should consist of 14" Saw, Diamond plate aluminium case Advanced Combi-Cut Multi-Purpose "Carbide Chip" blade, 4 (four) rescue abrasive wheels for cutting BOTH steel and CONCRETE, safety gas can, Hearing protection, Goggles, Spare belt and Air filter, 2-cycle engine oil, Can of gasoline stabilizer, Combination screwdriver/wrench, Instruction manual. This case, should be constructed from light weight, diamond plate aluminium and be equipped with a hinged top lid, heavy duty latch and handle holds about L32.5".X.W11.5".X.H16", weight 25 Lbs. (approx).

- \* The manufactures equipments should atleast be used by any state Fire Service Department in India. Documentary evidence should be enclosed. Dealership Certificate from the manufacturer must be enclosed.

**2. BULLET CHAIN SAW (Model – A C E 7 1 R S).*****SPECIFICATIONS:-***

- (a) It should be a Gasoline (Petrol) Powered Multicut Bullet Chain Saw. It should be able to be used for cutting all different building materials, bricks, wood, wood with nails, PVC Doors, tin sheets upto 18 (eighteen) gauge.
- (b) It should specifically designed for multi-purpose cutting.
- (c) The cutter should be a solid piece of metal without bends or ground out areas and the carbide insert should be formulated specifically using patented "Locking Key" to mount it to the cutter body.
- (d) It should have a four stage externally mounted filtration system.
- (e) It should have a guard that guage covering the cutting chain and should also allow infinite depth of cut adjustment from 0 to 8 inch deep.
- (f) It should have a fullwrap handle that shall allow ease of use from either side.
- (g) It should have a guard deflected that should help to keep the saw cooler and cleaner so as to extend the life of saw.
- (h) It should have a one step starting and 2-mass anti-vibration system.
- (i) The engine should be a single cylinder 2 cycle with loop scavenging and horse power of 5.67 HP.
- (j) The ignition system should be type electric, one piece modular.
- (k) The guide bar should be a 16 inch slotted for guard/depth gauge.
- (l) The cutting chain should be a cutter edge bullet chain carbide tipped with locking key.
- (m) The weight should not be more than 10 (ten) Kg.

- \* The manufactures equipments should atleast be used by any state Fire Service Department in India. Documentary evidence should be enclosed. Dealership Certificate from the manufacturer must be enclosed.

## 3. PNEUMATIC HIGH PRESSURE LIFTING BAG WITH TOOLS FOR OPERATING.

(58 TON capacity) RESQTEC – Model-NT4

*SPECIFICATIONS:-*

1. Lifting Bag should be of light weight, handy with minimum insertion height.
2. The operation of inflating the bags should be easy and fast.
3. The bag should have Super strong aramid fibers. The bag should offer the best power/weight ratio.
4. The bag should be capable of using on all types of surfaces i.e. flat, uneven or sloping surface.
5. The bag should have anti-slip surface and lifting should be continuous, noiseless.
6. The bag should have very high bursting pressure with a high safety factor (should not be less than 9:1).
7. The materials of the bag should be self extinguishing so as to be useful in any condition.
8. The equipment should have a very high life expectancy (minimum of 10 years).
9. The bag should have displayed on it the brief operating instruction in suitable language.
10. Operation & maintenance manual to be provided with the tool.
11. The equipment must comply to International Standards. Certificates regarding the same must be produced. The bags should have "GS Safety-tested" emblem.
12. Lifting bags, safety controller, inflation hoses should conform with the regulations governing pressure vessels.
13. Lifting Bag must be supplied with Handheld Dual Controller, 10 bar pressure for connection & operation of 2 bags simultaneously, pressure reducer 300 bar to be connected to compressed air cylinder, 4 nos. X 10 mtrs inflation hose, 2 no. X compressed air cylinder & 10 bar pressure with safety valve & shut off unit.

## TECHNICAL SPECIFICATIONS:

|                        |  |
|------------------------|--|
| Model                  | RESQTEC NT4                            |
| Max. Lifting Capacity  | 58 t                                   |
| Min. Lifting Capacity  | 5 ton                                  |
| Weight                 | 16 kg                                  |
| Lifting Height         | n x 445 mm (n= Number of stacked bags) |
| Min. height centre (b) | 55 mm                                  |
| Min. height edge (a)   | 10 mm                                  |
| Min. Diameter inflated | 665 mm                                 |
| Max. Diameter deflated | 860 mm                                 |
| Working Pressure       | 10 Bar                                 |
| Safety Factor          | >4                                     |
| Max. Air Volume        | 1,089 ltr at 10 Bar                    |



**SPECIFICATION OF THE TOOLS/ACCESSORIES:****STORAGE CASE**

NT4: 37"x37.2"x3.3" / 940x945x85 mm, 17lb / 6.5 kg.

NT bag should be delivered with an easy storage case to enhance lifespan and optimal storage.

**HANDHELD DUAL CONTROLLER**

Max size: 10"x8"x5.4" / 255 x 205 x 90 mm

Max. weight: 5.4lb / 2 kg

Controller for handheld use for operating two airbags. Connectable to connect extra handheld to increase operation amount. Fitted with the safety lock system.

**SHUT OFF HOSE**

Hose to connect to bag enabling it to be closed after inflation, enabling of air supply elsewhere. Safety valve ensures that pressure does not exceed maximum pressure for additional safety. Length should be 2 meters.

**PRESSURE REGULATOR**

Max size: 9.3"x9.3"x2.4" / 235 x 235 x 60 mm,

Weight ( ex-hose ) : 6.7lb / 2,5 kg\*

Must be complete with 2 meter hose

High pressure regulator for 300 Bar fitter with 2 meter hose and safety lock.

**DELIVERY HOSE**

Air delivery hose 10 meter in length in the colours yellow, blue, green and red should be provided.

**RUBBER MAT**

Dimension: 39.3"x39.3"x0.19" / 1000x1000x5 mm

Should be provided to improve lifting surface and minimize unneeded sharp objects. Rubber should also increased grip to the surface area.

- \* The manufactures equipments should at least be used by any state Fire Service Department in India. Documentary evidence should be enclosed. Dealership Certificate from the manufacturer must be enclosed.

**4. BREATHING APPARATUS COMPRESSOR (COLTRI Model – M C H - 6) Made in Italy.****SPECIFICATION:-**

- a. Portable High Pressure breathing air compressor required for re-filling of the under water tanks and also normal BA cylinders.
- b. Maximum Pressure : 330 bar. (4800 PSIG)
- c. Operating Pressure 200 / 300 bar.
- d. Number of stages (compressor) : 4 (four) stage compressor.
- e. Number of Cylinder : 4 (four).
- f. Output : 90 / 100 liter per/min. (3.3 cfm)

- g. Drive : V. belt.
- h. Prime Movers : Electric 3 / 4 HP motor 220 or 400 V (single phase motors).
- i. Type of Lubrication : Splash Type.
- j. Filling Connections : Twin Connection for 200 or 300 bar V belt driven compressor block and prime mover should be mounted on base frame which permits easy and quick exchange of the prime movers.

The four stage compressor should be supplied complete with air intake filter, inter cooler and after cooler, compressor block and prime mover mounted on base frame with V belt cover with condensate drain and filling cock, pressure gauge, two filling hoses each one meter long and international adaptors for 200 / 300 bar with safety valve pressure gauge etc. Filtration system should be with long life filter cartridge for standard breathing air as per DIN 3188 or equivalent standards. The compressor should be supplied with tools kit for compressor, operating instructions, compressor oil and maintenance spares for two years.

- 5. SUCTION HOSE (copper binding) 4" dia with GM couplings (ISI Mark) 100 mm dia. (4") 3 meters in length as per I:S-902/1974.
- 6. CO2 (CARBON-DIOXIDE) EXTINGUISHER 2 (two) Kg type with ISI Mark, (with number & year).
- 7. DRY CHEMICAL POWDER EXTINGUISHER 2 (two) Kg type with ISI Mark, (with number & year).
- 8. FOLDING STRETCHER.

**SPECIFICATION:-**

The stretcher should be light weight folding stretcher and should fold into 4 (four) segments. When folded the size should be 20.8 inch (52 cm) and should be short enough to fit comfortable on back but should not protrude above shoulder level. The weight of the stretcher should not exceed 5 (five) kg. The stretcher should be able to be opened within 6 (six) seconds and re-fold it within 7 (seven) second. The stretcher should be of 3 (three) folding joints on either sides and should open and close using natural motions. The poles of the stretcher should be able to resist the stress of 550 kg to 570 kg without sign of material fatigue.

**Technical Data:**

| DESCRIPTION | FOLDED              | EXTENDED            |
|-------------|---------------------|---------------------|
| Length      | 20.8 inch (55.5 cm) | 82 inch (214 cm)    |
| Width       | 7 inch (17.8 cm)    | 22 inch (55 cm)     |
| Weight      | Not more than 5 kg. | Not more than 5 kg. |
| Height      | 5 ½ inch (16.5 cm)  | 6 inch (15 cm)      |

- 9. CLIMBING KIT.

**SPECIFICATION:-**

The kit should consist of the following accessories with following requirements:-

- i) 1 (one) no. — BOB Rope 16 mm Imported, High strength, Waterproof, Light weight, rot proof, Mildew resistance and should have International approval – 100 meter coil.
- ii) 2 (two) nos. — Heavy Duty Aluminum Rope Pulleys 16 mm. should have International approval.

- iii) 10 (ten) nos. — Carabiners :- Steel Rescue D Twistlock, Drop Forged, Extra Large, Rigging use Carabiner MBS lbf. (kN) 10,125 (45) gate opening (mm) 1.25 inch (31.7cm). should have International approval.
- iv) 2 (two) nos. — Body Harness – It should be a heavy rescue harness. Well suited for all fire rescue, military, industrial, confined space and commercial applications where Class-III harness is required including dorsal D ring, Waist level rappel point. D rings on top of the shoulder allow use of a spreader bar system, 2 (two) piece quick connect leg and sternum buckles. Weight 4 lb. 11 oz. should have International approval.
- v) 2 (two) nos. — Descenders – Large Aluminum 8 – manufactured of forged alloy aluminum and hard coat anodized for extended wear – strength 8000 lbf. should have International approval
- vi) 4 (four) nos. — Jummary – (Ascender) – Self braking devise designed for lowering systems, descending rope and for belaying. Anti-Panic feature built-in. Easily releasable after locking. should have International approval.
- vii) 2 (two) Pairs — Gloves (Ringers Rope Gloves) – The gloves should provide good finger tip dexterity with excellent durability and fit with Clarino Palm and Finger Tip Patches.

#### 10. UNDER WATER DIVE TORCHE.

The torch should be unbreakable and compact. The bulb should be of 100w power bulb and can be carried upto 150 meter depth with a clear visibility for both night and day time dives, like cave diving, photography etc. There should be a provision of 12v or 24v recharging.

#### 11. ABRASSIVE BLADE (for Rescue Saw Model – PARTNER K-12 FD 14 inch Saw).

Blade:- 13 15/16 X 1/8 X 1

MAX RPM:- 5460 RPM.

B – 8 8 9 9 2.

#### 12. DIAMOND TIPS BLADE – Model No- C 3 L 6 2 6 6.

**N.B. :-** Samples of Sl. No. 5 to 7 and catalog/literature (in original) of Sl. No. 1 to 4 and 8 to 12 should be enclosed/ furnished alongwith tender(s).

- \* Tenders without samples or catalog/literature (in original) as mentioned above will be outrightly rejected.

Superintendent of Police, (F&ES),  
Meghalaya, Shillong.

Shillong, the 29th September, 2008.

### NOTICE INVITING TENDER

**No.MFS/S-CX/2008-09/Vol.I/17/2886.**—Sealed Tenders are invited for entering into rate contract for the fabrication of Model SE/1613/42 Cowl Chassis with 697 BSII Engine GBS 40 Gear Box 7 (seven) tyres etc. into Foam Tender from Fabricators / Authorised Agents and reputed firms. The Sealed Tenders will be received upto 1200 Hrs. on 30th October, 2008 and will be opened on the same day at 1300 Hrs. by a Tender Opening Committee in the office of the Superintendent of Police (F&ES), Meghalaya, Shillong. Tenderers or their authorized representatives are invited at the time of opening the Tenders. Tenders received after 1200 hrs. (30th October, 2008) by hand or by post will be summarily rejected.

1. Tenders must be accompanied by the following: -
  - a. Non-refundable Court Fee Stamp of Rs. 1000/- Rupees (one thousand) only.
  - b. Earnest Money of Rs. 1,02,000/- Rupees (One lakh two thousand) only pledged in favour of the Director General and Inspector General of Police, Meghalaya, Shillong from any Nationalised Bank or General Post Office at Shillong in any of the following form: -
    - (i) Crossed Bank Draft.
    - (ii) Deposit at Call.
    - (iii) Fixed Deposit.
    - (iv) NSC/KVPTenderers belonging to Scheduled Castes and Scheduled Tribes may deposit 50% of the earnest money mentioned above.
  - (c)
    - (i) SC/ST Certificate.
    - (ii) Attested copy of Valid and current Sales Tax Clearance Certificate from Superintendent of Taxes, Meghalaya.
    - (iii) Attested copy of VAT Registration Certificate with list of items registered with Superintendent of Taxes, Meghalaya.
    - (iv) Attested copy of VAT certificate and VAT registration.
    - (v) Attested photograph of the tenderer.
    - (vi) Financial Stability Certificate from Scheduled Bank duly attested.
    - (vii) Dealership Certificate from genuine Principal or Manufacturer, if the firm is intending to do the fabrication through any Principal except those who have already undertaken the fabrication works should furnish experience certificate for fabrication. The Registration Certificate in respect of such works including all details of the Principal is also to be submitted by the tenderer.
    - (viii) The tenderer's or his Principal's experience in such fabrication work, as the case may be, of previous years with supporting documents.
    - (ix) Where the tenderer or his principal have any existing and valid rate contract with DGS & D, an authenticated copy of such rate contract.
    - (x) Fabricators who are required to obtain trading licence in terms of United Khasi Hills, Jaintia Hills and Garo Hills Districts (Trading by Non-Tribal Regulation, 1954) as amended from time to time, must produce an attested copy of such valid licence.
2. Rates: -
  - a. Should be quoted for each item and in words.
  - b. Should be quoted F. O. R. destination i.e. Supdt. of Police, (F&ES), Meghalaya, Shillong. Provincial Stores (Fire Service), Nongthymmai, Shillong or as directed by the Department.
  - c. Should be inclusive of all charges, insurance and other incidental charges, only Local Tax may be shown extra, if applicable.
  - d. Should be written clearly in figures and in words. Any alteration or overwriting must be fully signed and sealed by the tenderer himself/herself.
3. Pendency of litigation with the department over the supply of materials or tender would be considered as a disqualification.

4. The rate should be tendered for the complete item of work including all accessories, equipments as per specifications at Annexure 'A'.
5. The tenderer or their representatives/agents must be present during the tender opening alongwith their firm's seal and authority letter in case of representatives/agents. Whatever objection is to be raised should be done during the Tender Opening Proceeding. Raising objection after the completion of tender opening proceeding will be treated as *null and void* and the undersigned is not bound to entertain such objections.
6. If at the time of opening of tender, should there be any objection raised by the majority of the tenderer/representatives present as to validity of the tender, the objection will be duly examined by the Tender Opening Committee whose decision on such objection will be final and binding and tenderer will have no right to raise objection on the decision of the Tender Opening Committee.
7. Tenders must be addressed to the undersigned by designation and not by name. On the sealed envelope containing the tender, the words "Tender for Fabrication of Fire Fighting Vehicles/Appliances" should be superscribed and the firm's seal should be stamped on the body of envelope.
8. Tenders must be sent by registered cover or hand delivered.
9. Tenders without furnishing all the required papers/documents will automatically stands rejected.
10. Risk of transportation of the fire fighting vehicles/appliances will be borne by the tenderer themselves after fabrication.
11. Tenderers must be prepared to accept item-wise rate, if offered by the department, otherwise their earnest money will be forfeited.
12. The successful tenderer/tenderers will: -
  - i) be intimated by a letter of acceptance by the office of the Supdt. of Police (F&ES), Meghalaya, Shillong. Till then, no tenderer has any right to assume that his/her tender has been accepted. There shall be no claim whatsoever for compensation for any expenditure incurred by any tenderer in anticipation of acceptance letter.
  - ii) have to submit Proforma Bill as and when called for and should comply with the requisition at any cost. Failing to comply with any of the demand/requisition made by the undersigned will invite forfeit of Earnest Money.
  - (ii) be required to furnish a security deposit as per rates mentioned below and execute a contract agreement to ensure fulfillment of the terms and conditions of the contract which the successful tenderer(s) will have to enter into. Such security deposit will be subjected to forfeiture in case of non-fulfilment of any or all terms and conditions of the Contract Agreement and the N.I.T.
  - (iii) The earnest money of the successful tenderer(s) will not be released till he/she has furnished the full security deposit.
  - (iv) Earnest Money of the successful tenderer(s) will be forfeited to the Government in case of failure to furnish the security deposit in full.
  - (v) Rate of security deposit is 10% of the work value for all.
  - (vi) Furnish an Indemnity Bond on appropriate stamp paper and a comprehensive insurance cover for the entire cost and safe custody of the chassis until fire appliances are fabricated and delivered to the department.
  - (vii) Receipt of the chassis by the fabricator at the fabrication site should be intimated to the undersigned immediately and without any undue delay.
  - (viii) Furnish a Guarantee against defective materials or inadequate design or workmanship for a period of eighteen months from the date of delivery of fabricated vehicles.
  - (ix) Security Deposit shall be released only after expiry of the guarantee period.
  - (x) Once the rates offered in the tender are accepted, no enhancement of rates will be allowed under any circumstances and the tenderer(s) will be liable to fabricate at the rates accepted by the Supdt. of Police, (F&ES), Meghalaya, Shillong. Failure to fabricate at the accepted rates will entail the offer being cancelled and the security money forfeited to the Government of Meghalaya.
13. Fabrication must be of the same specifications and quality as offered in the tender.
14. Delivery must be completed within Ninety days from the receipt of the firm order and chassis. No extension of delivery period will be entertained.

15. Payment will be made to the successful tenderer/tenderers directly only on the completion of fabrication and on full and correct receipt of the vehicles by the department in good working conditions. Documents / Vouchers / RR Bills etc. routed through Banks will not be accepted.
16. In the event of the successful tenderer/tenderers failing to perform his/her part of the Contract to the satisfaction of the department or disregarding any terms and conditions of this tender notice or the Contract agreement, the successful tenderer/tenderers will be liable to any or all of the following actions at the discretion of the Supdt. of Police, (F&ES), Meghalaya, Shillong.
  - (i) Forfeiture of the security deposit.
  - (ii) Making good the loss caused to the Government through the liabilities, neglect or delay in complying with the demand.
  - (iii) Cancellation of the contract without any prior notice.
17. All losses sustained by the Department/Government due to failure, omission or neglect of the successful tenderer(s) will be realized from his or her security deposit and if the recovery from the security deposit is not sufficient the successful tenderers shall be liable to pay the compensation as shall be fixed by the Department/Government accordingly.
18. In the event of rejection, failing, declining, neglecting or delaying to comply with any demand or requisition, the undersigned shall be at liberty, without prejudice to any other remedy the department may have on account of any claim for compensation against loss and inconvenience caused by such breach, to order purchase at the expense of the successful tenderer(s) such supply as may have been rejected, or failed, neglected or delayed to supply or any excess cost incurred over the accepted rates. The successful tenderer(s) shall be liable to pay such compensation to the Government in full.
19. The undersigned may rescind forthwith the contract in writing if successful tenderer/tenderers: -
  - (i) assigns or sublets the contract without his approval in respect of the contract or any other contract entered into with the Government.
  - (ii) his agent or servant are guilty of fraud in respect of this contract or any other contract with the Department or Government.
  - (iii) declines, neglects or delays to comply with the demand or requisition or in any other way fails to perform and/or observe any condition of the contract.
16. Chassis will be supplied by this department to the successful tenderer/tenderers at the fabrication site.
17. The undersigned reserves to himself the right not to accept the lowest rate and to reject any or all tenderers without notice nor assigning any reasons thereof.
18. The acceptance or rejection of the tender rest finally with the undersigned and reserves the right of rejecting any tender or any item in the tender without assigning any reason thereof.

Enclo: "Specification at Annexure-A".

**D. D. SANGMA,**  
Superintendent of Police, (F&ES),  
Meghalaya, Shillong.

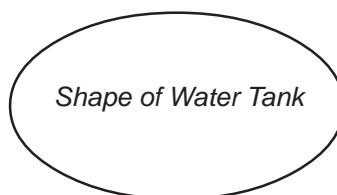
**ANNEXURE – 'A'****Specification of Foam Tender Pump as per (IS-10460 / 1983).**

GENERAL: - The Vehicle consists of Foam Tender with a rear mounted Fire Pump of 2200 litres per minute capacity at 7 Kg/Cm<sup>2</sup> (484 G.P.M. at 100 Psi) alongwith other equipments.

CHASSIS: - The Chassis will be supplied by the department.

WATER TANK: -

1. The Water Tank shall have an elliptical shape as shown below with a capacity of: -
  - a) 4600 (Four thousand six hundred) litres to be fabricated on TATA Chassis Model SE/1613/42 Cowl Chassis with 697 BSII Engine GBS 40 Gear Box 7 (seven) tyres etc.



2. The Water tank should be suitably mounted on at a safe place and also at such a place so as to allow the full contents of the tank into the pump.
3. It should be suitably baffled and its shape and mounting shall be so as to bring the center of gravity as low as conveniently possible.
4. It should be fitted with an inspection manhole of 45 cm. and cover on top and cleaning hole of 25 cm. in dia. with a cover at the base.
5. It should have proper filling and over flow pipe which shall not be less than 50 mm in dia. which shall terminate in an accessible position under the appliance and be fitted with delivery hose connection of 63 mm dia. (instantaneous) to permit the coupling of a length of hose when required to carry away surplus water. The filling pipe shall have proper strainer and delivery hose connection.
6. All pipes shall be reasonably accessible for maintenance purpose.
7. A draining cock shall be provided at the bottom of the tank. It shall be fitted and placed at such a place for trouble free easy operation.
8. The water tank shall be fabricated with 3 (three) mm dia. mild steel sheet, including baffle.
9. The tank should be connected with a pump, and a suitably placed center control valve be fitted in such a way that any of the following operation are possible.
  - a. Hydrant to Tank.
  - b. Tank to pump
  - c. Hydrant to pump
  - d. Off.

Both sides of the roof near the Water Tank should be covered by chequered aluminium sheet of 10 gauge.

10. Two hooking arrangement one in front and the other in the rear of the top of the water tank should be provided on the tank to lift it out of the chassis whenever required for repairs etc.

FOAM TANK:-

- (1). Foam Compound Tank of 550 litres capacity elliptical shape as shown above at Sl. 1(a). Preferably of stainless steel with filling orifice not less than 150 mm dia. with a removable strainer.



## FOAM MONITOR:-

1. Monitors shall be mounted on the top of the appliances in such a manner that it can be operated by the member of a crew, from the drivers cabin and it should be capable of rotating through 360 degree and elevations of 45 degree.
2. Aggregate foam discharge should not be less than 17600 LPM at the pressure of 7 Kg/Cm<sup>2</sup> for a distance of 35 mtrs.

## PUMP: -

1. The Pump shall be of centrifugal type capable of delivering 2200 LPM at 7Kg/Cm<sup>2</sup>/ 100 Psi pressure and so designed as to afford easy access to the impeller.
2. It should be of double stage and as light as possible.
3. The Pump shaft shall be made of stainless steel and shall be carried in antifriction bearings external of the casing.
4. The impeller rings shall be removable type and manufactured from high quality bronze.
5. The gland shall be self-adjustable type.
6. A drain plug shall be provided.
7. The suction inlet shall be provided with a standard 100 mm suction hose connection with internal strainer and blank cap.
8. The strainer shall be readily removable, but retained firmly in the position when in use.
9. There shall be not less than two delivery valves having 63 mm instantaneous female couplings with quick release check valves with a standard hose connection.
10. Pump side works should be finished by Aluminium sheets.

PRIMER: - A reciprocating two stage type of primer capable of lifting water at the rate of one feet per second from a depth of 24 feet having positive displacement twin position air pump shall be provided.

POWER TAKE OFF: - Full torque drive link take off shall be provided to ensure high efficiency. SYALL/TATA make P.T.O. to be provided.

COOLING SYSTEM: - It shall be indirect open circuit type through a heat exchanger coil.

CONTROL PANEL: - Apart from the driver's dashboard control panel there should be an illuminated control panel near the delivery and suction side of the pump. The following shall be provided.

- a. Throttle control.
- b. Compound gauge – vacuum 0.75 cm.
- c. Primer control.
- d. Five way control valve.
- e. Pressure gauge (pressure calibrated from 0 to 17.5 Kg per Cm<sup>2</sup>/ 0 to 250 Psi)
- f. Water level indicator.
- g. A bell push for a bell in the driver's cabin.
- h. A bell in the driver's cabin.

TOWING : - Towing arrangement at the rear shall be provided for towing Trailer Pump.  
ARRANGEMENT : - Drag Hooks on the front of the vehicle to tow or pull heavy objects by the vehicle.

## BODY WORKS: -

1. Double cab to seat 7 (seven) men including driver shall be provided.
2. Driver's seat shall be adjustable while the others shall be fixed.
3. A tool kit compartment shall be provided under the rear seat of the crew.
4. All seats should be provided with foam rubber cushion and covered with best quality rexin.
5. Body frame should be made of M.S. Angles and flats anti rust treated and painted with anti rust paint, and aluminium of 20 gauge thickness paneling with insulation for sealing noise shall be provided on the inside of the driver's cabin.
6. Cab doors should have safety glasses.
7. Chromium plated grab rails and non-slip steps to be provided where necessary.



8. Provision of 2 (two) steps to enter into the cabin should be made and one hanging rail with six holders should be provided inside the cabin.
9. There shall be lighting arrangement in the cabin.
10. The entire floor of the driver's cabin should be covered by a 14 gauge chequered aluminium sheet.
11. The outside of the driver's cabin including the doors on each side shall be covered/ provided with 18 gauge aluminium sheet.

#### LOCKERS: -

1. 4 (four) lockers, 2 (two) on each side of the body shall be provided for storage of the fire fighting equipments. The size of the lockers should be as follows: -
  - ii) On TATA Chassis SE/1613/42 Cowl Chassis with 697 BSII Engine GBS 40 Gear Box 7 (seven) tyres etc. 4600 ltrs. capacity, inside measurements:
 

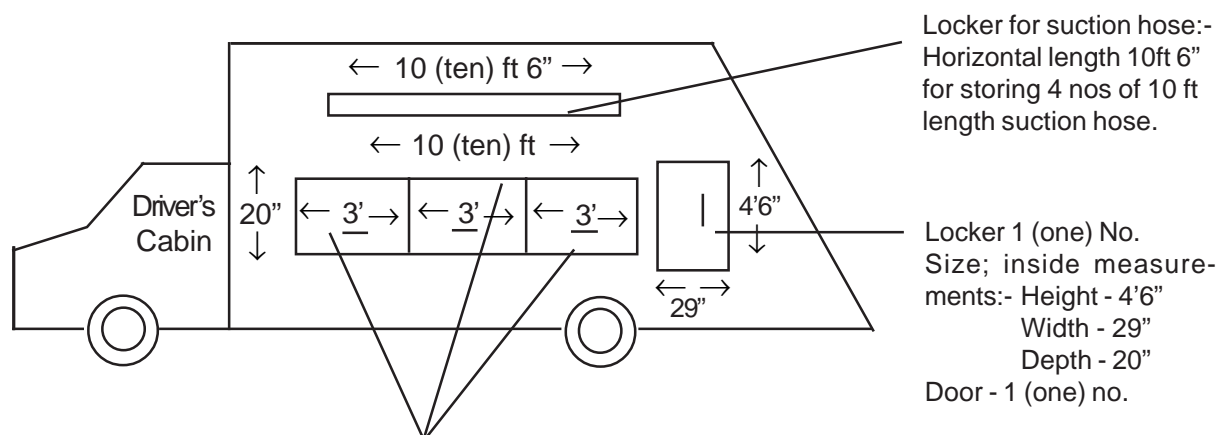
|                   |                       |
|-------------------|-----------------------|
| Horizontal length | — 10 (ten) feet.      |
| Height            | — 20 (twenty) inches. |
| Depth             | — -do-                |

Each locker should be provided with 3 (three) doors of equal sizes. There shall be no partition inside the locker.

- iii) The other 2 (two) lockers on either side of the body should be of 4'6" in height, width 20" and Depth 20".

- iv) Two separate storage lockers for storing of 4 (four) lengths of 10 feet length suction hose on top of the three lockers on either side with access from the rear of the tanker. The floor of the storage locker should be fitted with rollers so that the suction hose can be easily taken out or placed inside.

The position of the lockers on the tanker is as shown in the diagram below:-



2 (two) lockers on each side of 10' length horizontally for 4600 litres capacity tanker. 3 Doors to open from bottom up. Each door size width- 3 ft, height 20", Depth 20". 1 (one) collapsible bracket to hold up the door to be fitted in each of the 3 doors. There shall be no partition in the lockers.

#### Side View of the Tanker

2. The floor of all the lockers should be with 14 gauge aluminium chequered sheet.
3. Locker doors shall be fitted with good spring loaded lock.

4. Lighting arrangements shall be provided in the lockers along with indicator lights at driver's panel to indicate proper locking of doors. A master switch for isolating the lighting circuit shall be provided. The proper locking arrangement is also to be made on the fuel tank.

**LADDER GALLOWS:-** To be provided to carry 10.5 metres aluminium extension ladder. The  
**AND EXTENSION** ladder is also to be supplied with the appliance.  
**LADDER**

**WORKMANSHIP: -** All parts of the appliance shall be of good workmanship and finish. Railing and handles etc., shall be of chromium plating. The appliance shall be painted in Fire Red Post Office Colour with service letters on both sides of "MEGHALAYA FIRE & EMERGENCY SERVICES".

**TOOL AND: -**

**EQUIPMENTS** The following shall be supplied with the fire appliance:

- |             |   |   |            |
|-------------|---|---|------------|
| Equipments: | a) Suction Hose 4" dia. X 10 ft. length fitted with threaded couplings. | - | 4 lengths. |
|             | b) Metal strainer   | - | 1 No.      |
|             | c) Basket strainer  | - | 1 No.      |
|             | d) Suction wrench   | - | 1 pair.    |

Tool Box with Tools for

- |                  |                               |   |                           |
|------------------|-------------------------------|---|---------------------------|
| running repairs: | a) D.E. spanners, 6mm to 26mm | - | 1 (one) set of 12 pieces. |
|                  | b) Screw drivers 12"          | - | 1 No.                     |
|                  | c) Combination pliers 8"      | - | 1 No.                     |
|                  | d) Slide wrench 12"           | - | 1 No.                     |

**ACCESSORIES: -** The following shall be supplied / fitted suitably in the appliance over and above the item mentioned herein above:

- |   |   |        |
|---|---|--------|
| a) Fire Bell (250 mm) fitted in the side of the drivers cab.  | - | 1No.   |
| b) Electric siren (Heavy Duty 'KHERAJ' MAKE) .  | - | 1 No.  |
| c) Powerful fog lamps fitted with 55 watts Halogen bulbs. -   | - | 2 Nos. |
| d) Powerful reversing light with 25 watts Halogen bulb. -   | - | 1 No.  |
| e) Revolving amber coloured blinker lights (like VIP lights) - mounted on each side on top of the driver's cabin. | - | 2 Nos. |
| f) Inspection lamp  | - | 1 No.  |
| g) P. A. System in Driver's Cabin   | - | 1 No.  |

**INSTRUCTION: -** An Instruction Book containing both operating and maintenance procedure shall  
**BOOK** be supplied. Full-illustrated spare parts catalogue for the pump shall also be supplied with the unit.

**MARKING:-**

The appliances shall be marked as follows:-

- a). Manufactures Name or Trade Mark.
- b). Capacity of Pump in LPM, capacity of Water Tank and Foam Tank in litres.
- c). Year of manufactures.

**NOTICE INVITING TENDER**

Sealed Tender are invited for Fabrication of Tata Chassis SE/1613 into Foam Tender for Meghalaya Fire & Emergency Service during the financial year 2008-09. Sealed tender(s) will be received up to 1200 hours on 30.10.2008 in the office of the undersigned and will be opened on the same day at 1300 hours. Complete details will be available in the Office of the Superintendent of Police, (F&ES), Meghalaya, Shillong, during office hours.

Superintendent of Police, (F&ES),  
Meghalaya, Shillong.

Shillong, the 23rd September, 2008.

### NOTICE INVITING TENDER

**No.MFS/A-35/Vol.III/2008-09/35/2532.**—Sealed Tender affixing non refundable Court Fee Stamp of Rs. 1000/- Rupees (one thousand) only are invited for entering into rate contract for supply of Fire-Fighting Equipments & Pump Spare Parts for Meghalaya Fire & Emergency Service during the Financial year 2008-09 from genuine manufacturers, Authorised Agents and reputed registered Dealers having an experience of minimum 3 (three) years in supplying to Government or Semi Government Organization. Sealed Tenders accompanied with sealed samples will be received upto 1200 Hrs. on 24th October, 2008 in the office of the undersigned. These will be opened on the same day at 1300 Hrs. by a Tender Opening Committee. Tenderers or their authorized representatives are invited at the time of opening the Tenders. Tenders and samples received after 1200 Hrs. (24th October, 2008) by hand or by post will be summarily rejected.

1. Tenders must be accompanied by the following: -

- a. Affix non-refundable Court Fee Stamp of Rs. 1000/- Rupees (one thousand) only.
- b. Earnest Money of Rs. 1,10,000/- Rupees (one lakh ten thousand) only, in any of the following form: -
  - (i) Crossed Bank Draft.
  - (ii) Deposit at Call.
  - (iii) Fixed Deposit.
  - (iv) NSC/KVP.

Pledged in favour of the Director General & Inspector General of Police, Meghalaya, Shillong from any Nationalised bank at Shillong.

For Tenderers belonging to scheduled tribes/castes only 50% (fifty percent) of the earnest Money mentioned above may be deposited, Earnest Money and papers available in the office in connection with any earlier Tenders/Supplies will not be considered as valid Earnest Money for this Tender.

- c. Attested copy of V.A.T. certificate and V.A.T. registration.
- d. Financial stability certificate from a Scheduled Bank certifying that the Tenderer is financially sound to undertake the contract.
- e. Experience Certificate proving that the firm is having experience of minimum 3 (three) years in supplying to Government or Semi Government Organization.
- f. Attested copy of Scheduled tribes/castes certificate in case of ST/SC tenderers.
- g. Attested copy of valid Trading Licence in terms of the United Khasi & Jaintia Hills and Garo Hills (Trading by Non-Tribals) Regulation, 1954 for tenderers as amended from time to time who are required to obtain such a licence.
- h. Authenticated copy of authorised dealership Certificate from the Manufacturers or Principals who has authorised dealers specifically certifying that the tenderer is authorized to deal with fire fighting equipments quoted in the tender notice. Separate Dealership Certificate will be required to be furnished by the tenderer if asked for in the list of items.
- i. Authenticated copy of rate contract with D.G.S.&D. if the Tenderer or Principals have existing and valid rate contract with D.G.S.&D.
- j. On items where rate quoted are as per ISI Marked quality, the ISI number/Year should be furnished.
- k. Attested copy Passport size photograph of the Tenderers should be attached to the tender. All documents above from Sl. 1 (c) to 1 (k) should be duly attested by a Gazetted Officer.

2. Rates should be: -

- a. Quoted separately for each item and in words and rates should be for 1 (one) item 1 (one) rate. Same items with optional rates and optional quality will not be entertained and outrightly rejected. Items quoted should be of standard quality and should bear ISI Marks Number and Year on the body of the items wherever required.
- b. Quoted F. O. R. destination, Shillong. Door delivery at Provincial Stores (Fire & Emergency Service), Nongthymmai, Shillong.

- 
- c. Inclusive of all charges like custom duty, packing, insurance and other incidental charges. Only Value Added Tax should be shown and calculated separately for each item.
    - d. Written clearly in figures and in words. Any correction or overwriting in the tender papers/documents will be rejected.
    - e. No enhancement of rate will be allowed once it is agreed to supply the items at the rates accepted by the Department. Failure to supply the items at the accepted rate will entail the offer being cancelled and the Security Money forfeited to the Govt. of Meghalaya.
  3. Pendency of litigation with the department over the supply of materials or tender would be considered as a disqualification.
  4. Tenders should be addressed to the undersigned by designation and not by name. The words "tender for supply of fire fighting equipments" must be super-scribed on the sealed envelope containing the Tender and the firm's seal should be stamped on the body of envelope. The Tender should be sent by registered post or delivered by hand.
  5. The tenderer or their representatives/agents must be present during the tender opening alongwith their firm's seal and authority letter in case of representatives/agents. Whatever objection is to be raised should be done during the Tender Opening Proceeding. Raising objection after the completion of tender opening proceeding will be treated as null & void and the undersigned is not bound to entertain such objections.
  6. If at the time of opening of tender, should there be any objection raised by the majority of the tenderer/representatives present as to validity of the tender, the objection will be duly examined by the Tender Opening Committee whose decision on such objection will be final and binding and tenderer will have no right to raise objection on the decision of the Tender Opening Committee.
  7. Tenders without furnishing all the required papers/documents will automatically stand rejected.
  8. Successful tenderer/tenderers will: -
    - i) be intimated by a letter of acceptance, till then, no tenderer has any right to assume that his/her tender has been accepted. There shall be no claim whatsoever for compensation for any expenditure incurred by any tenderers in anticipation of acceptance letter.
    - ii) have to submit Proforma Bill as and when called for and should comply with the requisition at any cost. Failing to comply with any of the demand/requisition made by the undersigned will invite forfeiture of Earnest Money.
    - (ii) be required to furnish a security deposit at the rates mentioned below and execute a contract agreement to ensure fulfillment of the terms and conditions of the N.I.T. and contract agreement, which the successful tenderer (s) will have to enter into. Security Deposit will be subjected to forfeiture in case of non-fulfillment of any or all terms and conditions of the Contract Agreement. The earnest money of the successful tenderer (s) will not be released till they furnish the full security deposit. Earnest Money of the successful tenderer (s) will be forfeited to the Government in case of failure to furnish the security deposit in full.
  9. Rate of security Deposit: -
    - For contract upto Rs. 10,000/- 2% from locals and 3% from non-locals.
    - For contract upto Rs. 50,000/- 3% from locals and 4% from non-locals.
    - For contract over Rs. 50,000/- 10% of the total amount.Schedule Caste/Tribes may deposit only 50% of the Security Deposit mentioned above.
  10. The undersigned may rescind forthwith the contract in writing if,
    - a) A Tenderer assigns or sublets any contract in respect of the contract or any other contract entered into with the Govt.

- b) Tenderer or his agent/servant are found guilty of fraud in respect of this contract or any other contract.
  - c) Declines, neglects or delays to comply with the demand/requisition or in any other way fails to perform or observe any or all the conditions of the contract agreement.

In case of such rescission the security deposit in full shall stand forfeited and absolutely be at the disposal of the Govt. without prejudice to any other remedy or action that the Govt. shall be entitle to take to recover from the successful tenderer (s) any extra expenses Govt. may deem necessary in obtaining the supplies from elsewhere .
11. In the event of the successful tenderer (s) failing to perform his/her part of any or all the conditions of the Contract to the satisfaction of the department or disregarding any terms and conditions of this tender notice or the Contract agreement, the successful tenderer (s) will be liable to any or all of the following actions at the discretion of the Superintendent of Police, (F&ES), Meghalaya, Shillong.
    - (i) Forfeiture of the security deposit in whole or part.
    - (ii) Making good the loss caused to the Government through the liabilities, neglect or delay in complying with the demand.
    - (iii) Cancellation of the contract without any prior notice.
  12. If the successful tenderer (s) willfully neglect, fails to perform or observe any or all conditions of the contract agreement or Tender Notice or attempts to cheat or indulge in foul practices, the Deptt. may impose a ban upon such tenderer(s) for future business with the Deptt.
  13. Quantities mentioned in the list are only illustrative and may increase/decrease or omitted from the list of items to be purchased on finalization of order depending upon availability of fund and actual requirements.
  14. Once the samples are approved no change of brand, shape, patterns, quality or specification will be entertained even on the plea of non-availability of raw material or alternative to the same quality.
  15. The stores supplied must be of the same specification, weight and quality as the tendered samples. The successful tenderers will have to furnish the counter samples if required within 2 (two) weeks of receipt of information regarding acceptance of their tender. Failure to submit the counter sample in time as per specification of the approved sample will entail cancellation of the offer and forfeiture of earnest money/security deposit.
  16. Delivery must be completed within 60 (sixty) days from the date of receipt of Supply Order. No extension of delivery period will be entertained.
  17. Payment will be made to the supplier directly only on completion of supplies and on correct receipt of the goods by the consignee in good condition. Documents/Vouchers/R.R. bills etc. routed through Banks will not be accepted. Consignment will be dispatched by the Firm after payment of all freight charges at source. R.R. of freight will not be accepted.
  18. Risk of transportation will be borne by the successful tenderers themselves.
  19. Samples of the items if of standard quality should bear ISI marks, number and year on the body of the items clearly.
  20. Warranty period of the equipments should be indicated alongwith Sales Service facilities.
  21. A list of all documents that are attached to the tender should be noted on the body of the envelop containing the tender.
  22. The acceptance or rejection of the tender rest finally with the undersigned and reserves the right of rejecting any tender or any item in the tender without assigning any reason thereof.

23. The undersigned is not bound to accept the lowest rate and reserves to himself the right to reject any or all tenders without prior notice nor assigning any reason thereof.
24. Samples of the unsuccessful tenderers should be collected by the Firm within 15 (fifteen) days after finalization by the purchase board. The undersigned is not responsible for the safe custody of the samples.
25. Comprehensive literature of items should be submitted.
26. Firm/Supplier/Manufacturer concerned are to furnish their address/contact telephone no. & Fax no. etc.

Enclo: "List".

**D. D. SANGMA,**  
Superintendent of Police, (F&ES),  
Meghalaya, Shillong.

LIST OF FIRE-FIGHTING EQUIPMENTS & PUMP SPARE PARTS:

1. RRL Delivery Hose (copper binding) with Gunmetal couplings (ISI Mark) 63 mm. dia. (2 ½") 22.5 meters in length as per I:S 903/636/1984.
2. Suction Hose (copper binding) 4" dia with GM couplings (ISI Mark) 100 mm dia. (4") 3 meters in length as per I:S-902/1974.
3. Suction Hose (copper binding) 3" dia. with GM couplings (ISI Mark) 75 mm dia. (3") 3 meters in length as per I:S-902/1974.
4. Long Line (manila) 2 ½ " Circumference.
5. Extension Line ½" Circumference.
6. Delivery Hose Washer 63 mm dia.
7. Suction Hose Washer 4" dia.
8. Suction Hose Washer 3" dia.
9. Foam Compound Drum Protein Base packed in 20 lits. in plastic jerrycane (air-tight) as per IS 4989 (Pt-I) 1273.
10. Foam Branch No. 2 with Pickup Tube (ISI Mark).
11. Ceiling Hook (ISI Mark) with Wooden handle.
12. Life Jacket with self ignition light.
13. Short Branch Pipe ½" Nozzle (Gun metal) with ISI Mark.
14. Metal Strainer 4" (Gun metal) with ISI Mark.
15. Metal Strainer 3" (Gun metal) with ISI Mark.
16. Stretcher (St. John Ambulance).
17. Rope Manila 1 ½ " Circumference.
18. CO<sub>2</sub> Fire Extinguisher 2 (two) Kg type.
19. Sledge Hammer 5 Kg (ISI Mark) with handle.
20. Refill for Soda Acid Extinguisher.
21. Refill for Foam Extinguisher 9 Lt. Capacity.
22. Suction Wrench universal type (ISI Mark).
23. Dao (Khasi standard).



PUMP SPARE PARTS (Centrifugal Pump double stage):-

24. Main Pipe Stop Cork (80mm).
25. Actuating Fork.
26. Diving Gear Pinion.
27. Stop Plate for Lever.
28. Camp Shaft Leaver.
29. Spindle for Coup Shaft Lever.
30. Priming Air Pipe.
31. Driving Coupling.
32. Oil Seal for Rear Cover.
33. Oil Seal for Gear Casing.
34. Oil Seal for Crank.
35. Ball Bearing Driving End (NCB-9).
36. Ball Bearing Centre (NBC-6406).
37. Clutch Cone Female.
38. Clutch Cone Male.
39. Lining for Clutch Cone.
40. Pump Shaft Sleeve Short.
41. Impellar 1st Stage.
42. Impellar 2nd Stage.
43. Main Pump Shaft with Key.
44. Suction Inlet 4" Dia.
45. Key for Crank Shaft.
46. Key for Crank Shaft Driving Gear.
47. Crank.
48. Piston Outlet Valve.
49. Spring for Outlet Valve.
50. Piston Cross Bar for Outlet Valve.
51. Coupler for Delivery Hose Coupling
52. Priming Lever.
53. Cylinder Top Cover.
54. Priming Valve.
55. Discharge Valve Control Spindle
56. GM Blank Cap for Suction Hose 4" dia.
57. Big End Bush.
58. Bearing for Crank Shaft.
59. Washer for Crank.
60. Washer for Connecting Rod.
61. Key for Impeller.

SPARE PARTS FOR PORTABLE PUMP 11 (ELEVEN) H.P. (Briggs & Stratton):-

62. Engine Piston (No. 214524).
63. Piston Ring.
64. Carburetor Assembly (No. 693690).
65. Pully Starter Assembly.
66. Engine Head Gasket (No. 2918665).
67. Off On Switch.
68. C. B. Points.
69. Ignition Coil.
70. Sparking Plug.
71. Accelerator Cable.



- 72. Silencer Box/Priming Chamber.
- 73. Engine Valve.
- 74. Air Cleaner/Filter.
- 75. Oil Side Plate.

**N.B. :-** Samples of Sl. No. 1 to 23 and catalog/literature (in original) of Sl. No. 10, 12, 18, 24 to 75 should be enclosed/furnished alongwith tender(s).

- \* Tenders without samples or catalog/literature (in original) as mentioned above will be outrightly rejected.

Superintendent of Police, (F&ES),  
Meghalaya, Shillong.

**NOTICE INVITING TENDER.**

Sealed Tender are invited for supply of Fire Fighting Equipments & Pump Spare Parts for Meghalaya Fire & Emergency Service during the financial year 2008-09. Sealed tender(s) will be received up to 1200 hours on 24.10.2008 in the office of the undersigned and will be opened on the same day at 1300 hours. Complete details will be available in the Office of the Superintendent of Police, (F&ES), Meghalaya, Shillong, during office hours.

Superintendent of Police, (F&ES),  
Meghalaya, Shillong.

Shillong, the 10<sup>th</sup> October, 2008

**No.DIR/STY/6/08/3.**— Sealed Tender affixing Court Fee Stamp of Rs.25/- (Rupees twenty five) Non-refundable are invited by the undersigned from Paper Mills, Accredited agents of the Mills or bonafied importers, stockists and dealers for supply of the following papers for this Directorate which will be opened in the Office Chamber of the Undersigned at 2:00 P.M. on 10<sup>th</sup> November, 2008. in the presence of their representative if any. The Tender should be sealed and superscribed with word "TENDER FOR PAPER, 2008-2009".

| Sl.No. | Description of paper                          | Weight per ream | Size per ream | GSM    | Rate to Be quoted |
|--------|---|-----------------|---------------|--------|-------------------|
| 1.     | (a) Duplicating paper                         | 2.5 kg          | 20.5x33 cms   | 60 gsm | Per Tonne         |
|        | (b) Duplicating paper                         | 2.2 kg          | 20.5x33 cms   | 64 gsm | Per Tonne         |
| 2.     | Type Writing paper                            | 1.5 kg          | 20.5x33 cms   | 45 gsm | Per Tonne         |
| 3.     | (a) Xerox paper<br>(for use in lazer printer) | 2.3 kg          | 21x29.7 cms   | 75 gsm | Per Ream          |
|        | (b) Xerox paper (Legal Size)                  | 2.80 kg         | 21.5x345 mm   | 75 gsm | Per Ream          |
|        | (c) Xerox paper (A-3)                         | 4.6 kg          | 42.5x33 mm    | 75 gsm | Per Ream          |

#### TERMS AND CONDITIONS

1. Earnest money of Rs.10,000.00 (Rupees ten thousand) must be submitted alongwith the tender by deposit at call to be pledged in favour of Director, Printing and Stationery, Meghalaya, Shillong.
2. Earnest money will be converted into Security Money for the successful tenderer and for unsuccessful tenderers the earnest money will be released after finalisation of the contract.
3. The rate shall be quoted per tonne inclusive of all taxes and F.O.R. Shillong/Tura.
4. The Tenderers should indicate the brand of paper quoted accompanied by Dealership Certificate from the paper mill.
5. The Tender must be accompanied by latest Sale Tax Clearance Certificate (VAT) and Professional Tax duly signed by the competent authority.
6. Tenderers belonging to the Scheduled Tribe/Schedule Caste should submit a certificate declaring them as such by the competent authority and Non-Tribal tenderer are required to produce Trading License from the respective District Council.
7. The Undersigned reserves the power of rejecting any tenders without assigning any reason thereof and does bind himself to accept the lowest rate of any tender.
8. The tenderer is at liberty to tender for all items or part of the tender.
9. No. tender will be accepted without "sample of papers".
10. Acceptance of the tender will be duly communicated by an acceptance note.
11. All related documents are to be attested by a Gazetted Officer.
12. Tenderers who have submitted their rates earlier vide No.DIR/STY/6/08/1, dated 31-7-08 are exempted from Sl. No. 1.

Director,  
Printing and Stationery,  
Meghalaya. Shillong.

Tura, the 1st October, 2008.

### SHORT TENDER NOTICE

**No.THS/Tech/14/96/564.**—Sealed tenders in plain paper affixing Court Fee Stamps indicated below for each groups eventually to be drawn up in MPWD F-2 forms are hereby invited from the local MPWD registered Contractors and will be received in the Office of the Deputy Commissioner (Housing), West Garo Hills, Tura up to 24th October, 2008 at 1:00 P.M. The tender will be opened on the same date and hour in presence of the Contractors or their representatives.

| Group No. | Name of work   | Estimated Amount | Earnest Money                         | Court Fee Stamp | Time for completion                                     |
|-----------|--|------------------|---------------------------------------|-----------------|---|
| I         | Construction of Approach Road/Foot-path to newly constructed LIG Rental House No. I and No. II at Matchakolgre, Tura.                | Rs. 49,800/-     | 1% for S.T., S. C. and 2% for others. | Rs. 50/-        | 30 (thirty) days from the date of issue of work orders. |
| II        | Supplying and fitting of Rain water pipe, Window glass panes and Improvement of foot-path to MIG Rental House at Matchakolgre, Tura. | Rs. 49,200/-     | - do -                                | - do -          | - do -  |
| III       | Construction of R.C.C. over head platform for laying of Poly Top water tank 2 (two) nos. for LIG Rental House at Matchakolgre, Tura. | Rs. 48,200/-     | - do -                                | - do -          | - do -  |
| IV        | Improvement of main approach road to MIG Rental House at Matchakolgre, Tura.   | Rs. 49,600/-     | - do -                                | - do -          | - do -  |
| V         | Construction of Latrine-cum-toilet attached to the District Housing Office at Dakkopgre, Tura.                                       | Rs. 85,000/-     | - do -                                | Rs. 100/-       | - do -  |

Details of information/particulars may be had from the Office of the Deputy Commissioner (Housing), West Garo Hills, Tura during office hours.

The Director of Housing reserves the right to reject or accept the tenders without assigning any reasons thereof.

### TERMS AND CONDITIONS

- (a) Rates to be clearly quoted on the basis of :-  
(b) As per/above MPWD Scheduled of rates for Building applicable in Garo Hills for the year 2007-2008.
- Rates not covered by the MPWD Scheduled of rates for Building will be paid as analysis rates of the Department.
- Earnest money in the form of Call Deposit/Bank Draft pledges in favour of Director of Housing, Meghalaya, Shillong and should be submitted along with the Tenders without which tender will summarily be rejected.
- Trading License from the competent authority will have to be submitted where necessary.
- Tenderer should submit their tender separately against each work superscribing clearly on the covered envelope the name of work.

6. Registration numbers along with full address to be clearly mentioned and should attached the photostat copy of registration.
7. Valid IT/PT clearance certificate to be submitted along with tender which tenders are liable to be rejected.
8. The undersigned is not bound to accept the lowest rates.
9. No stock materials will be supplied by the Department.
10. Forest Royalty will be deducted from the Contractors bill as per prevailing rates of Forest Department at the time of payment.
11. Income Tax 2% as applicable will be deducted from the bill.
12. All works are to be strictly followed as P.W.D.S. specification.
13. The Director of Housing, Meghalaya, Shillong reserves the right to accept or reject any of all tenders without assigning any reasons thereof and in case of dispute his decision will be final and binding.

Deputy Commissioner (Housing)  
West Garo Hills, Tura.

Shillong, the 21st October, 2008.

**CORRIGENDUM**

**No.MFS/A-35/Vol.III/2008-09/44/3128.**—Reference this office N.I.T. M/No.MFS/A-35/Vol.III/2008-09/35/2525-2534, dated 23rd September, 2008. Due to unavoidable circumstances the last date of receiving of the sealed tender as well as opening of the same, which was fixed on 24th October, 2008 has been postponed and rescheduled on 30th October, 2008. However, the time of receiving and opening of sealed tenders as well as other terms & condition remains same.

**D. D. SANGMA,**  
Superintendent of Police (F&ES),  
Meghalaya, Shillong.

Nongpoh, the 10th October, 2008

**No.EE/PHE/NGP/TB-229(A)/2008-09/920.**— Sealed tender notice duly affixed with non-refundable Court Fee Stamp as mentioned below against each Items of works eventually to be drawn in P.W.D. F-2 Form are hereby invited from the Registered Contractors Class-I of P.H.E. Department of Meghalaya and Class-II of Superintending Engineer (PHE) Ri-Bhoi Circle, Nongpoh and Class-III of Executive Engineer (PHE), R.W.S. Division, Nongpoh for the following works as follows :

Date of selling of Tender paper - upto 4th November, 2008 upto 5:00 P.M.

Date of closing and opening of Tender paper - 5th November, 2008 upto 2:00 P.M.

Detailed tender notice and specification etc., can be had from the office of the undersigned, during office hours on all working days.

#### DETAILS OF WORKS.

| SI. No. | NAME OF SCHEME                               | TENDER VALUE (IN RS) | TIME ALLOTTED FOR COMPLETION OF WORK |
|---------|--|----------------------|--------------------------------------|
|         | <b>QUININE W.S.S.</b>                        |                      |                                      |
| 1.      | Construction of RCC Zonal Reservoir at Pt -E | 42,400.00            | 45 (forty five) days                 |
| 2.      | Construction of RCC Zonal Reservoir at Pt -D | 42,400.00            | 45 (forty five) days                 |
| 3.      | Construction of RCC Clear Water Reservoir    | 42,400.00            | 45 (forty five) days                 |
| 4.      | Construction of Slow Sand Filter             | 42,400.00            | 45 (forty five) days                 |
|         | <b>NARANG W.S.S.</b>                         |                      |                                      |
| 5.      | Construction of Slow Sand Filter             | 1,30,500.00          | 60(sixty) days                       |
| 6.      | Construction of Clear Water Reservoir        | 76,200.00            | 60(sixty) days                       |
| 7.      | Construction of Zonal Reservoir at Pt -D     | 42,300.00            | 45 (forty five) days                 |
| 8.      | Construction of Zonal Reservoir at Pt -E     | 42,300.00            | 45 (forty five) days                 |
|         | <b>LUMLYER COMB. W.S.S.</b>                  |                      |                                      |
| 9.      | Construction of Sedimentation Tank           | 70,400.00            | 60(sixty) days                       |
| 10.     | Construction of Slow Sand Filter             | 1,64,200.00          | 60(sixty) days                       |
| 11.     | Construction of Clear Water Reservoir        | 87,300.00            | 60(sixty) days                       |
| 12.     | Construction of Zonal Reservoir at Pt -D     | 43,400.00            | 45 (forty five) days                 |
| 13.     | Construction of Zonal Reservoir at Pt -E     | 43,400.00            | 45 (forty five) days                 |
|         | <b>UMDAPRNGI W.S.S.</b>                      |                      |                                      |
| 14.     | Construction of Zonal Reservoir at Pt -D     | 42,500.00            | 45 (forty five) days                 |
| 15.     | Construction of Zonal Reservoir at Pt -E     | 42,500.00            | 45 (forty five) days                 |
| 16.     | Construction of Clear Water Reservoir        | 71,800.00            | 60(sixty) days                       |
| 17.     | Construction of Slow Sand Filter             | 1,13,900.00          | 60(sixty) days                       |

| Sl. No. | NAME OF SCHEME                           | TENDER VALUE (IN RS) | TIME ALLOTTED FOR COMPLETION OF WORK |
|---------|--|----------------------|--------------------------------------|
|         | <b>NARTAP W.S.S.</b>                     |                      |                                      |
| 18.     | Construction of Zonal Reservoir at Pt -E | 35,000.00            | 45 (forty five) days                 |
| 19.     | Construction of Clear Water Reservoir    | 58,100.00            | 45 (forty five) days                 |
| 20.     | Construction of Slow Sand Filter         | 1,03,000.00          | 60(sixty) days                       |
|         | <b>PAHAM PDEM (NARTAP) W.S.S.</b>        |                      |                                      |
| 21.     | Construction of Slow Sand Filter         | 67,200.00            | 60(sixty) days                       |
| 22.     | Construction of Clear Water Reservoir    | 38,200.00            | 45 (forty five) days                 |
|         | <b>UMSOHMA W.S.S.</b>                    |                      |                                      |
| 23.     | Construction of Clear Water Reservoir    | 31,700.00            | 45 (forty five) days                 |
|         | <b>UMSAW NONGKHARAI W.S.S.</b>           |                      |                                      |
| 24.     | Construction of Zonal Reservoir at Pt -D | 32,100.00            | 45 (forty five) days                 |
| 25.     | Construction of Zonal Reservoir at Pt -E | 32,100.00            | 45 (forty five) days                 |
|         | <b>UMJONG W.S.S.</b>                     |                      |                                      |
| 26.     | Construction of Slow Sand Filter         | 76,750.00            | 60(sixty) days                       |
| 27.     | Construction of Clear Water Reservoir    | 42,600.00            | 45 (forty five) days                 |
|         | <b>ERPHUKON W.S.S.</b>                   |                      |                                      |
| 28.     | Construction of Clear Water Reservoir    | 41,300.00            | 45 (forty five) days                 |
| 29.     | Construction of Slow Sand Filter         | 67,500.00            | 60(sixty) days                       |
|         | <b>LUMKYA W.S.S.</b>                     |                      |                                      |
| 30.     | Construction of Slow Sand Filter         | 91,000.00            | 60(sixty) days                       |
| 31.     | Construction of Clear Water Reservoir    | 49,500.00            | 45 (forty five) days                 |
|         | <b>UMLUM W.S.S.</b>                      |                      |                                      |
| 32.     | Construction of Clear Water Reservoir    | 43,600.00            | 45 (forty five) days                 |
| 33.     | Construction of Slow Sand Filter         | 74,000.00            | 60(sixty) days                       |
|         | <b>LUMPHADAR W.S.S.</b>                  |                      |                                      |
| 34.     | Construction of Slow Sand Filter         | 70,100.00            | 60(sixty) days                       |
| 35.     | Construction of Clear Water Reservoir    | 42,100.00            | 45 (forty five) days                 |
|         | <b>PAHAM KRISTAN W.S.S.</b>              |                      |                                      |
| 36.     | Construction of Clear Water Reservoir    | 31,400.00            | 45 (forty five) days                 |
| 37.     | Construction of Slow Sand Filter         | 62,200.00            | 60(sixty) days                       |

| SI. No. | NAME OF SCHEME                              | TENDER VALUE (IN RS) | TIME ALLOTTED FOR COMPLETION OF WORK |
|---------|---|----------------------|--------------------------------------|
|         | <b>PAHAM SHIKEN W.S.S.</b>                  |                      |                                      |
| 38.     | Laying of Distribution System Group - I     | 17,600.00            | 30 (thirty) days                     |
| 39.     | Laying of Distribution System Group - II    | 15,450.00            | 30 (thirty) days                     |
| 40.     | Construction of Slow Sand Filter            | 76,900.00            | 60( sixty) days                      |
| 41.     | Construction of Clear Water Reservoir       | 49,900.00            | 45 (forty five) days                 |
|         | <b>AMJOK COMB. W.S.S.</b>                   |                      |                                      |
| 42.     | Construct of Headwork                       | 79,100.00            | 60 ( sixty) days                     |
| 43.     | Laying of Gravity Main Group - I            | 85,400.00            | 45 (forty five) days                 |
| 44.     | Laying of Gravity Main Group - II           | 85,400.00            | 45( forty five) days                 |
| 45.     | Laying of Gravity Main Group - III          | 85,400.00            | 45(forty five) days                  |
| 46.     | Laying of Gravity Main Group - IV           | 85,400.00            | 45(forty five) days                  |
| 47.     | Laying of Gravity Main Group - V            | 85,400.00            | 45 (forty five) days                 |
| 48.     | Laying of Gravity Main Group - VI           | 85,400.00            | 45 (forty five) days                 |
|         | <b>KHULIA W.S.S.</b>                        |                      |                                      |
| 49.     | Construction of Clear Water Reservoir       | 64,900.00            | 60(sixty) days                       |
| 50.     | Construction of Slow Sand Filter            | 1,01,550.00          | 60( sixty) days                      |
|         | <b>RONGSAHEP &amp; PISAMHURU W.S.S.</b>     |                      |                                      |
| 51.     | Construction of Slow Sand Filter            | 1,22,200.00          | 60( sixty) days                      |
| 52.     | Construction of Clear Water Reservoir       | 72,000.00            | 60( sixty) days                      |
|         | <b>PAHAM THYMMAI &amp; NONGBARIM W.S.S.</b> |                      |                                      |
| 53.     | Construction of Slow Sand Filter            | 71,100.00            | 60( sixty) days                      |
| 54.     | Construction of Clear Water Reservoir       | 56,900.00            | 45 (forty five) days                 |
| 55.     | Construction of Zonal Reservoir at Pt -C    | 33,500.00            | 45 (forty five) days                 |
|         | <b>PYNKER - A W.S.S.</b>                    |                      |                                      |
| 56.     | Construction of Slow Sand Filter            | 37,400.00            | 45 (forty five) days                 |
|         | <b>NONGTHYMMAI NONGTHLUH W.S.S.</b>         |                      |                                      |
| 57.     | Construct of Pre-Sedimentation Tank         | 68,350.00            | 60( sixty) days                      |
| 58.     | Construction of Slow Sand Filter            | 1,29,100.00          | 60( sixty) days                      |
| 59.     | Construction of Clear Water Reservoir       | 93,800.00            | 60( sixty) days                      |
| 60.     | Construction of Zonal Reservoir at Pt -C    | 49,000.00            | 45 (forty five) days                 |
| 61.     | Construction of Zonal Reservoir at Pt -D    | 39,700.00            | 45 (forty five) days                 |
| 62.     | Construction of Zonal Reservoir at Pt -E    | 46,300.00            | 45 (forty five) days                 |

| SI. No. | NAME OF SCHEME                                   | TENDER VALUE (IN RS) | TIME ALLOTTED FOR COMPLETION OF WORK |
|---------|--|----------------------|--------------------------------------|
|         | <b>KHANAPARA COMB. W.S.S.</b>                    |                      |                                      |
| 63.     | Construction of Pumping Main                     | 12,300.00            | 30 (thirty) days                     |
|         | <b>NONGTHYMMAI MAWSKEILUM W.S.S.</b>             |                      |                                      |
| 64.     | Construction of Slow Sand Filter                 | 42,300.00            | 60 ( sixty) days                     |
|         | <b>MAWKANGI THEM &amp; MAKANGI-JIRANG W.S.S.</b> |                      |                                      |
| 65.     | Construction of Improvement Reservoir            | 1,91,900.00          | 60 ( sixty) days                     |
|         | <b>PILANGKU - B W.S.S.</b>                       |                      |                                      |
| 66.     | Construction of Slow Sand Filter                 | 52,000.00            | 60 ( sixty) days                     |
|         | <b>PAHAM KORSTEP COMB. W.S.S.</b>                |                      |                                      |
| 67.     | Construction of Slow Sand Filter                 | 2,39,300.00          | 60 ( sixty) days                     |
| 68.     | Construction of Clear Water Reservoir            | 1,26,700.00          | 60 ( sixty) days                     |
|         | <b>MAWLONG - A W.S.S.</b>                        |                      |                                      |
| 69.     | Laying of Distribution System                    | 21,100.00            | 30 (thirty) days                     |
|         | <b>DIPHU W.S.S.</b>                              |                      |                                      |
| 70.     | Construction of Zonal Reservoir at Pt -C         | 27,500.00            | 45 (forty five) days                 |
| 71.     | Construction of Zonal Reservoir at Pt -D         | 27,500.00            | 45 (forty five) days                 |
|         | <b>LUMPUSAIN COMB. W.S.S.</b>                    |                      |                                      |
| 72.     | Construction of Zonal Reservoir at Pt -D         | 43,200.00            | 45 (forty five) days                 |
|         | <b>NONGKYNDANG COMB. W.S.S.</b>                  |                      |                                      |
| 73.     | Construction of Zonal Reservoir at Pt -C         | 31,000.00            | 45 (forty five) days                 |
| 74.     | Construction of Zonal Reservoir at Pt -D         | 31,000.00            | 45 (forty five) days                 |
|         | <b>MAKOIBARI W.S.S.</b>                          |                      |                                      |
| 75.     | Construction of Zonal Reservoir at Pt -D         | 27,400.00            | 45 (forty five) days                 |
|         | <b>LUMDIENGBLEI COMB. W.S.S.</b>                 |                      |                                      |
| 76.     | Construction of Zonal Reservoir at Pt -E         | 43,700.00            | 45 (forty five) days                 |
| 77.     | Construction of Zonal Reservoir at Pt -D         | 43,700.00            | 45 (forty five) days                 |
|         | <b>LANGPADON W.S.S.</b>                          |                      |                                      |
| 78.     | Construction of Zonal Reservoir at Pt -D         | 32,100.00            | 45 (forty five) days                 |
| 79.     | Construction of Zonal Reservoir at Pt -E         | 32,100.00            | 45 (forty five) days                 |



| Sl. No. | NAME OF SCHEME   | TENDER VALUE (IN RS) | TIME ALLOTTED FOR COMPLETION OF WORK |
|---------|--|----------------------|--------------------------------------|
|         | <b>NONGTHYMMAI MATHAN (UMTRAP) W.S.S.</b>                    |                      |                                      |
| 80.     | Construction of Slow Sand Filter                             | 1,15,500.00          | 60 ( sixty) days                     |
| 81.     | Construction of Clear Water Reservoir                        | 69,600.00            | 60 ( sixty) days                     |
| 82.     | Construction of Clear Water Gravity Main                     | 7,300.00             | 30 (thirty) days                     |
| 83.     | Laying of Distribution System Gr - I                         | 18,600.00            | 30 (thirty) days                     |
| 84.     | Laying of Distribution System Gr - II                        | 18,600.00            | 30 (thirty) days                     |
| 85.     | Laying of Distribution System Gr -III                        | 18,600.00            | 30 (thirty) days                     |
|         | <b>UMSAITKSAI W.S.S.</b>                                     |                      |                                      |
| 86.     | Construction of Clear Water Reservoir                        | 44,600.00            | 45 (forty five) days                 |
| 87.     | Laying of Distribution System                                | 24,200.00            | 30 (thirty) days                     |
|         | <b>JERMANAI PDENG W.S.S.</b>                                 |                      |                                      |
| 88.     | Construction of Clear Water Reservoir                        | 31,200.00            | 45 (forty five) days                 |
|         | <b>UMSHASHAIT COMB. W.S.S.</b>                               |                      |                                      |
| 89.     | Construction of Sump Well                                    | 97,200.00            | 60 ( sixty) days                     |
| 90.     | Construction of Raw Water Reservoir                          | 98,200.00            | 60 ( sixty) days                     |
| 91.     | Construction of Slow Sand Filter                             | 1,99,900.00          | 60 ( sixty) days                     |
| 92.     | Construction of Clear Water Reservoir                        | 1,06,900.00          | 60 ( sixty) days                     |
| 93.     | Laying of Clear Water Gravity Main (from T.P. to Pt-C)       | 12,600.00            | 30 (thirty) days                     |
| 94.     | Laying of Clear Water Gravity Main (from T.P. to Pt-D)       | 8,200.00             | 30 (thirty) days                     |
| 95.     | Laying of Clear Water Gravity Main (from T.P. to Pt-E)       | 11,200.00            | 30 (thirty) days                     |
| 96.     | Laying of Clear Water Gravity Main (from T.P. to Pt-F)       | 10,900.00            | 30 (thirty) days                     |
|         | <b>UMTYRNGA W.S.S.</b>                                       |                      |                                      |
| 97.     | Construction of Sedimentation Tank                           | 1,35,900.00          | 60 ( sixty) days                     |
| 98.     | Construction of Slow Sand Filter                             | 1,60,800.00          | 60 ( sixty) days                     |
| 99.     | Construction of Clear Water Reservoir                        | 91,800.00            | 60 ( sixty) days                     |
| 100.    | Construction of Zonal Reservoir at Pt -C                     | 76,300.00            | 60 ( sixty) days                     |
| 101.    | Construction of Zonal Reservoir at Pt -D                     | 50,000.00            | 60 ( sixty) days                     |
| 102.    | Laying of Clear Water Main from T.P. to Zonal Reservoir Pt-C | 28,600.00            | 30 (thirty) days                     |
| 103.    | Laying of Clear Water Main from T.P. to Zonal Reservoir Pt-D | 20,050.00            | 30 (thirty) days                     |
| 104.    | Laying of Distribution System Gr. - I                        | 32,500.00            | 30 (thirty) days                     |
| 105.    | Laying of Distribution System Gr. - II                       | 32,500.00            | 30 (thirty) days                     |

| SI. No. | NAME OF SCHEME  | TENDER VALUE (IN RS) | TIME ALLOTTED FOR COMPLETION OF WORK |
|---------|---|----------------------|--------------------------------------|
|         | <b>NONGSPUNG A W.S.S.</b>   |                      |                                      |
| 106.    | Construction of Slow Sand Filter                                  | 89,900.00            | 60 ( sixty) days                     |
| 107.    | Construction of Clear Water Reservoir                             | 41,100.00            | 45 (forty five) days                 |
| 108.    | Laying of distribution System                                     | 23,300.00            | 30 (thirty ) days                    |
|         | <b>IMPROVEMENT &amp; REGENERATION OF SOURCE OF MAWLONG W.S.S.</b> |                      |                                      |
| 109.    | Construction of Check Dam No. - I                                 | 88,200.00            | 60 ( sixty) days                     |
| 110.    | Construction of Check Dam No. - II                                | 88,200.00            | 60 ( sixty) days                     |
| 111.    | Providing Fencing around Check Dam No. - I                        | 74,400.00            | 60 ( sixty) days                     |
| 112.    | Providing Fencing around Check Dam No. - II                       | 74,400.00            | 60 ( sixty) days                     |
|         | <b>IMPROVEMENT &amp; REGENERATION OF SOURCE OF UMDEN W.S.S.</b>   |                      |                                      |
| 113.    | Construction of Check Dam No. - I                                 | 94,700.00            | 60 ( sixty) days                     |
| 114.    | Construction of Check Dam No. - II                                | 94,700.00            | 60 ( sixty) days                     |
| 115.    | Providing Fencing around Check Dam No. - I                        | 76,400.00            | 60 ( sixty) days                     |
| 116.    | Providing Fencing around Check Dam No. - II                       | 76,400.00            | 60 ( sixty) days                     |
|         | <b>LUMPYNGNGAD W.S.S.</b>   |                      |                                      |
| 117.    | Construction of Zonal Reservoir at Pt -D                          | 26,900.00            | 45 (forty five) days                 |
|         | <b>LEPROCY COLONY W.S.S.</b>                                      |                      |                                      |
| 118.    | Construction of Zonal Reservoir at Pt -C                          | 32,900.00            | 45 (forty five) days                 |
| 119.    | Construction of Zonal Reservoir at Pt -D                          | 27,800.00            | 45 (forty five) days                 |

**TERM AND CONDITIONS:**

1. The intended Contractor have to acquaint with the work or location before casting the tender(s).
2. The rates are to be quoted in flat percentage basis i.e. ABOVE / AS PER the schedule of Rate for the year 2005-06 of Superintending Engineer (PHE) Rural Circle, Shillong.
3. The rate should be quoted clearly both in figure and words. Any cutting or overwriting should bear the signature of the tenderer or else the same will be rejected.
4. All the constructional materials like, Specials Cement T.S. / M.S. rod etc. (except G.I pipes which will be issued from PHE Nongpoh, Store) will have to be arranged by the Contractor.
5. The VAT / Forest Royalty shall be realized from the bills as per current Government Rat/Circular.
6. Non-Tribal Contractors shall have to furnish the Valid Trading License from the Khasi Hills Autonomous District Council along with the tender failing which the tender will be rejected.

7. No Subletting of tender shall be entertained and a declaration as the work will be executed by himself/ herself must be submitted along with the tender.
8. A Copy of the recent passport size duly attested by the Gazetted Officer / M.L.A. should be on the tender(s) papers.
9. The current registration number (with proof) and full postal address should be given along with the tenders.
10. The name of work must clearly be written on the Sealed Envelope.
11. Canvassing in any form in connection with the tender is stricly prohibited.
12. Contractors are advised not incorporate any price escalation Clause in their offer for quick and easy assessment of tenders. Offers made should be clear and ambiguous conditional offers are likely to be rejected.
13. In case any disputes arising during execution of the work, the decision of the Executive Engineer (PHE) Nongpoh Division decision shall be final and binding.
14. No labour under 14 (fourteen) years of age shall be employed on the work and labourers shall be paid at the rates of wages not less than those paid for similar works.
15. In case if the date of opening of tender paper falls on holiday, the next working day will be the date of opening of tender paper.
16. Class-II & Class-III Contractors has to deposit the Earnest Money as applicable.

Executive Engineer,  
R.W.S. Division, Nongpoh.

## CERTIFICATE OF REGISTRATION OF AMENDMENT OF BYE - LAWS

**(RULE 10 (3))**

Nongpoh, the 28th August, 2008

**No. NPC (O)84/99/74.**— In the office of the Assistant Registrar of Cooperative Societies, Ri-Bhoi District, Nongpoh, under the Meghalaya Cooperative Societies Act (Assam Act I of 1950 as adapted by Meghalaya).

I do hereby certify that pursuant to the Meghalaya Cooperative Societies Act (Assam Act I of 1950 as adapted by Meghalaya). The amendment shown in the enclosed document of the Bye-Laws of the Umshaken Fishery Livestock and Allied Cooperative Society Ltd. a Cooperatative Society registered under the aforesaid Act on the 13th January, 1999, under No. NPH.81/1999, has been duly registered in my office dated this 26th August, in the year two thousand eight Anno Domini.

Amendment of Bye Laws No :- The authorized Share Capital Rs.1,00,000.00  
has been raised upto Rs.10,00,000.00 and the value of each share Rs. 50.00  
is also has been raised upto Rs.200.00

**P. KHARUMNUID,**

Assistant Registrar of Cooperative Societies,  
Ri - Bhoi District Nongpoh.

Nongpoh, the 1st September, 2008

**No. NPC (D)1/2008/19/1166 .**— Under section II (2) of the Meghalaya Cooperative Societies Act (Assam Act I of 1950 as adapted by Meghalaya) a Cooperative Societies under the name "The Iashanlang Dairy farming Cooperative Society Ltd." in the District of Ri - Bhoi, has been this day registered in my office and number as NPH 12. of 2008 dated the 1st September of the year Two Thousand Eight Anno Domini.

**P. KHARUMNUID,**

Assistant Registrar of Cooperative Societies,  
Ri - Bhoi District Nongpoh.

Nongpoh, the 19th August, 2008

**No. NPC (O)11/2008/19/1007.**— Under section II (2) of the Meghalaya Cooperative Societies Act (Assam Act I of 1950 as adapted by Meghalaya) a Cooperative Societies under the name of "the Panki Multipurpose Cooperative Society Ltd." in the District of Ri - Bhoi, has been this day registered in my office and number as NPH. 11. of 2008 dated the 19th day of August, of the year two thousand eight Anno Domini.

**P. KHARUMNUID,**

Assistant Registrar of Cooperative Societies,  
Ri - Bhoi District Nongpoh.

## CERTIFICATE OF REGISTRATION OF AMENDMENT OF BYE - LAWS

**(RULE 10 (3))**

Nongpoh, the 28th August, 2008

**No. NPC (W)3/88/118 .—** In the office of the Assistant Registrar of Cooperative Societies , Ri-Bhoi District, Nongpoh, under the Meghalaya Cooperative Societies Act (Assam Act I of 1950 as adapted by Meghalaya).

I do hereby certify that pursuant to the Meghalaya Cooperative Societies Act (Assam Act I of 1950 as adapted by Meghalaya). The amendment shown in the enclosed document of the Bye-Laws of the Byrnihat Handloom Weavers Cooperative Society Ltd. a Cooperatative Society registered under the aforesaid Act on the 23rd March, 1970, under No. Shill.58/70 has been duly registered in my office dated this 26th August, 2008 in the year two thousand eight Anno Domini.

Amendment of Bye Laws No :- The authorized Share Capital Rs. 2,00,000.00  
has been raised upto Rs.10,00,000.00 and the value of each share Rs. 50.00  
is also has been raised upto Rs.200.00

**P. KHARUMNUID,**Assistant Registrar of Cooperative Societies,  
Ri - Bhoi District Nongpoh.

## CERTIFICATE OF REGISTRATION OF AMENDMENT OF BYE - LAWS

**(RULE 10 (3))**

Nongpoh, the 28th August, 2008

**No. NPC (O)40/95/109 .—** In the office of the Assistant Registrar of Cooperative Societies , Ri-Bhoi District, Nongpoh, under the Meghalaya Cooperative Societies Act (Assam Act I of 1950 as adapted by Meghalaya).

I do hereby certify that pursuant to the Meghalaya Cooperative Societies Act (Assam Act I of 1950 as adapted by Meghalaya). The amendment shown in the enclosed document of the Bye-Laws of the Marwet Dairy Livestock Fishery Farming Cooperative Society Ltd. a Cooperatative Society registered under the aforesaid Act on the 19th May, 1995, under No NPH.23/1995, has been duly registered in my office date this 27th August, in the year two thousand eight Anno Domini.

Amendment of Bye Laws No :- The authorized Share Capital Rs. 1,00,000.00  
has been raised upto Rs.10,00,000.00 and the value of each share Rs. 50.00  
is also has been raised upto Rs.200.00.

**P. KHARUMNUID,**Assistant Registrar of Cooperative Societies,  
Ri - Bhoi District Nongpoh.